

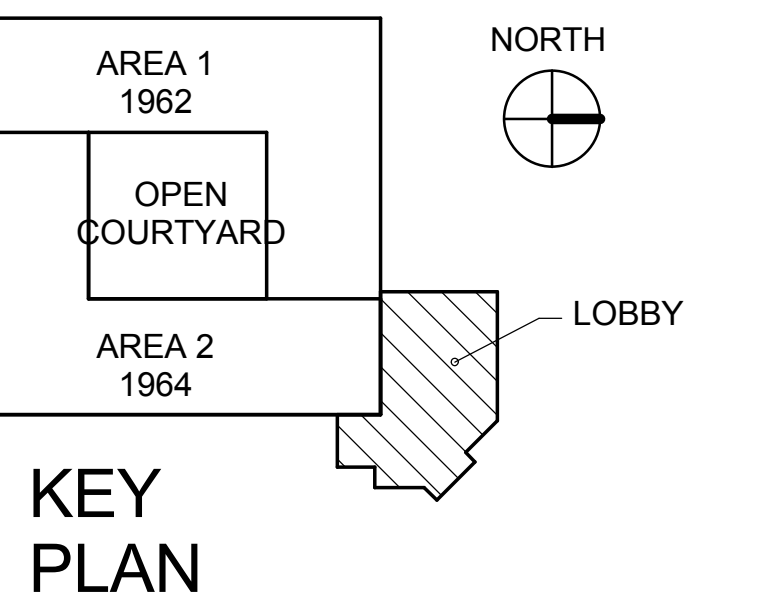
KEY NOTES:

- DIMMER WALL SWITCH TO CONTROL WALL WASHER LIGHT FIXTURES IN EXHIBIT ROOM.
- OUTDOOR LIGHT FIXTURES TO BE CONTROLLED BY PHOTOCELL SENSOR ON ROOF AND LIGHTING CONTROL PANEL. LCP-1 LIGHTS SHALL BE SET TO REMAIN ON DURING NIGHT TIME.
- NEW LIGHTING CONTROL PANEL REFER TO SPECS FOR MORE DETAIL.





SHEET NOTES:

- FIXTURES SHOWN HALF SHADED AND WITH 'EM' ARE EMERGENCY AND SHALL CONTAIN AN EMERGENCY BATTERY PACK/BALLAST. PROVIDE AN UNSWITCHED CONDUCTOR CIRCUIT FROM SAME CIRCUIT FOR EMERGENCY BATTERY BACK CONNECTION.
- PROVIDE 2#12, 1#12 G. 3/4" C FOR ELECTRICAL CONNECTION OF ALL LIGHT FIXTURES.
- REFER TO E-401 LIGHTING CONTROL PANEL SCHEDULE FOR LIGHTING CONTROLS SCHEME.
- AUTOMATIC CONTROL SHALL SWITCH LIGHTING OFF FOR LIGHTING THAT HAS BEEN SWITCHED ON BY LOCAL OVERRIDE. 1 HOUR SHUTDOWN AFTER HOURS

1 LEVEL 1 LIGHTING PLAN
1/8" = 1'-0"



FULLY SPRINKLERED

CONSULTANTS:  SYSKA HENNESSY GROUP <small>A member company of SH Group, Inc.</small> Syska Hennessy Group, Inc. 425 California Street Suite 700 San Francisco, CA 94104 Tel: 415.258.9560 Fax: 415.835.0385 www.syska.com		ARCHITECT/ENGINEERS:  ENGINEERS ARCHITECTS ONE KAISER PLAZA SUITE 445 OAKLAND CALIFORNIA 94612 TEL 510.271.6701 FAX 510.271.6707 ©THE KPA GROUP 2013 KPA Project No. 563.00		Drawing Title ELECTRICAL LIGHTING FIRST FLOOR PLAN Approved: Project Director VAPAHCS PLANNING AND ENGINEERING		Project Title NEW OFFICE AND LABS Location 1080 INNOVATION WAY, SUNNYVALE, CA 94085 Date 05/09/2013 Checked VG Drawn RB		Project Number 640-379 Building Number 1002 Drawing Number EL-101 Dwg. of		Office of Construction and Facilities Management  VAPAHCS <small>Veterans Affairs Palo Alto Health Care System</small>	
Revision DATE		Stamp and Signature 									

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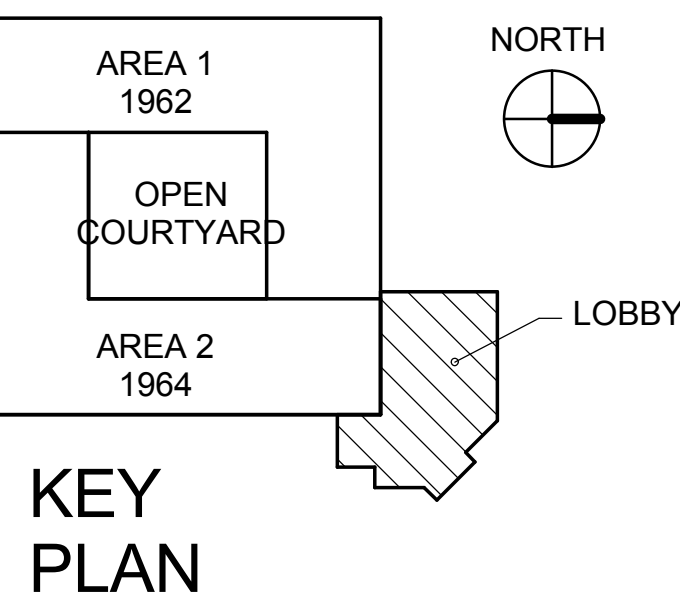
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KEY NOTES:

1. FIXTURES IN ENTRANCE LOBBY TO BE CONTROLLED BY PHOTOCELL SENSOR AND LIGHTING CONTROL PANEL. PLACE PHOTOCELL SENSOR BY ONE OF THE COLUMNS 10' AFF IN THE FIRST FLOOR LOBBY. COORDINATE WITH ARCHITECT.
2. PROVIDE WEATHER PROOF PHOTOCELL ON THIS LOCATION OF THE ROOF. PROVIDE 34" C AND LOW VOLTAGE WIRING FOR PHOTOCELL AND LIGHTING CONTROL PANEL CONNECTION. COORDINATE WITH MANUFACTURER FOR THE LOW VOLTAGE WIRING REQUIREMENT. ROOF TOP PHOTOCELL SHALL CONTROL ALL EXTERIOR LIGHTING.

SHEET NOTES:

1. FIXTURES SHOWN HALF SHADED AND WITH 'EM' ARE EMERGENCY AND SHALL CONTAIN AN EMERGENCY BATTERY PACK/BALLAST. PROVIDE AN UNSWITCHED CONDUCTOR CIRCUIT FROM SAME CIRCUIT FOR EMERGENCY BATTERY BACK CONNECTION.
2. PROVIDE 2#12, 1#12G, 3/4" C FOR ELECTRICAL CONNECTION OF ALL LIGHT FIXTURES.
3. REFER TO E-401 LIGHTING CONTROL PANEL SCHEDULE FOR LIGHTING CONTROLS SCHEME.
4. AUTOMATIC CONTROL SHALL SWITCH LIGHTING OFF FOR LIGHTING THAT HAS BEEN SWITCHED ON BY LOCAL OVERRIDE. 1 HOUR SHUTDOWN AFTER HOURS.



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Revision		DATE											

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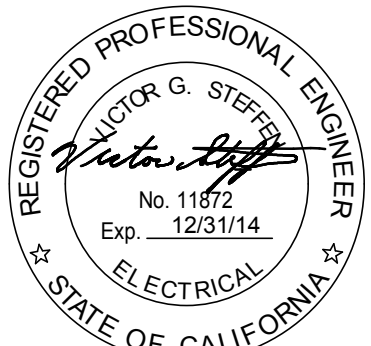


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KEY NOTES:

1. CAREFULLY REMOVE EXISTING POLE AND LIGHT FIXTURE FOR FUTURE USE. STORE ON SITE ON BLOCKS TO KEEP OFF THE GROUND. COVER AND PROTECT FOR FUTURE USE. DEMOLISH AND DISCARD EXISTING CONCRETE POLE BASE ABOVE AND BELOW GRADE.

SHEET NOTES:

① ELECTRICAL POWER SITE PLAN
1" = 30'-0"

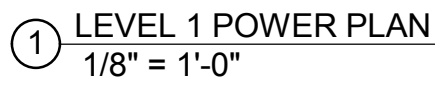
<div>CONSULTANTS:</div> <div>SYSKA HENNESSY GROUP <small>A member company of SH Group, Inc.</small></div> <div><div>Revision</div><div>DATE</div></div>		<div>Stamp and Signature</div> <div></div>	<div>ARCHITECT/ENGINEERS:</div> <div>KPA THE KPA GROUP</div> <div>ENGINEERS ARCHITECTS ONE KAISER PLAZA SUITE 445 OAKLAND CALIFORNIA 94612 TEL 510.271.6701 FAX 510.271.6707 ©THE KPA GROUP 2013 KPA Project No. 563.00</div>	<div>Drawing Title</div> <div>ELECTRICAL POWER SITE PLAN</div> <div>Approved: Project Director</div> <div>VAPAHCS PLANNING AND ENGINEERING</div>	<div>Project Title</div> <div>NEW OFFICE AND LABS</div> <div>Location</div> <div>1080 INNOVATION WAY, SUNNYVALE, CA 94085</div> <div>Date</div> <div>05/09/2013</div> <div>Checked</div> <div>VG</div> <div>Drawn</div> <div>RB</div>	<div>Project Number</div> <div>640-379</div> <div>Building Number</div> <div>1002</div> <div>Drawing Number</div> <div>EP-100</div> <div>Dwg. of</div> <div></div>	<div>Office of Construction and Facilities Management</div> <div>VAPAHCS <small>Veterans Affairs Palo Alto Health Care System</small></div>
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1. ALL FAN COIL UNITS ARE ASSUMED TO HAVE SINGLE POINT CONNECTION, AND SHALL POWER UP IN COORDINATION WITH THE FAN COILS FOR CONTROLS FROM CONDENSING UNIT TO FAN COIL UNIT. PROVIDE CONTROL WIRING AND COORDINATE WITH CONTROLS CONTRACTOR TERMINATION.
2. CONTRACTOR SHALL CIRCUIT ALL VAV ON THE 3RD FLOOR TO PANEL 13, WHICH IS LOCATED AT PROVIDE 2#12, 1#125, 3/4" CO. COORDINATE WITH MECHANICAL CONTRACTOR FOR EXACT LOCATION AND TERMINATION POINT. PROVIDE 1/2" CO. FOR CONTROL.
3. PROVIDE 3/4" CO. FOR THERMOSTAT AND CO2 SENSOR.
4. PROVIDE 3/4" CO. TO ALL VAV CONTROLS TO BE CONNECTED TO THE DDC CONTROL PANEL. COORDINATE WITH CONTROLS CONTRACTOR.
5. CONTRACTOR SHALL SEAL ALL PENETRATIONS THRU FIRE RATED WALLS AND SEAL AGAINST SMOKE TRANSFER IN AN APPROVED MANNER CONSISTENT WITH LOCAL AND NATIONAL REQUIREMENTS.



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Location		
1080 INNOVATION WAY, SUNNYVALE, CA 94085		
Date	Checked	Drawn
05/09/2013	VG	RB

Drawing Number

EP-101

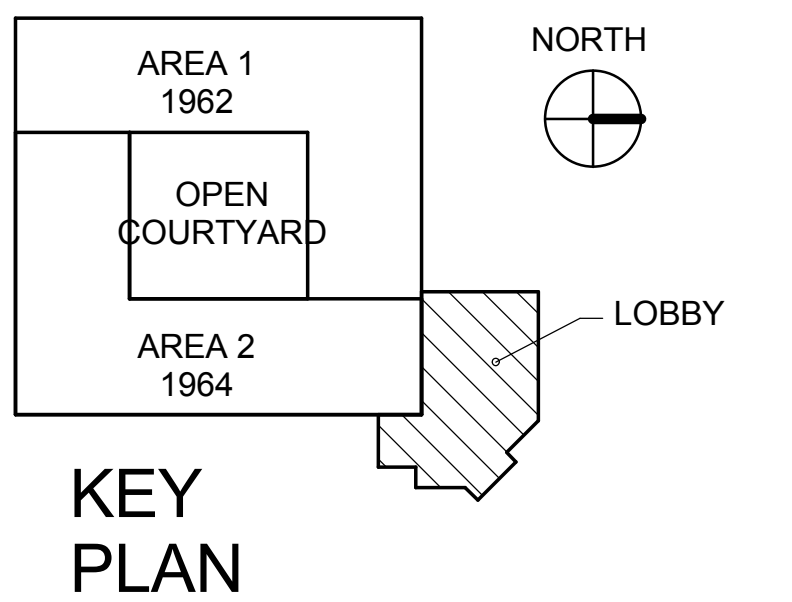
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KEY NOTES:

1. PROVIDE 3/4" CONDUIT WITH PULL STRING FOR MOVABLE PARTITION CONTROL WIRING.
2. UNDERCOUNTER INSTANTANEOUS WATER HEATER
3. 120V FOR AUTOMATIC FLUSH AND FAUCET VALVES. CONNECT ALL UNIT POWER SUPPLIES TO THIS SOURCE FOR BOTH TOILET ROOMS BELOW THIS COUNTER.
4. COMM ROOM GROUND BUS BAR. PROVIDE 1#6 GREEN GND WIRE AND PERFORM EXOTHERMIC WELDING TO BOND TO NEAREST STEEL STRUCTURE. PROVIDE 1#6 GREEN GND WIRE AND GROUND ALL EQUIPMENT RACK, LADDER RACK, AND RACK MOUNTED GROUND BUS BAR. PROVIDE 120V FOR POWER. CONTRACTOR SHALL CIRCUIT TO PANEL LR CIRCUIT NUMBER 29 AND PROVIDE 3/4" C. PROVIDE 3/4" C. WITH CONTROL WIRES TO FA PANEL.
5. POWER FOR FUTURE AV DEVICES. COORDINATE WITH ARCHITECT ON EXACT LOCATION AND HEIGHTS.

SHEET NOTES:

1. ALL FAN COIL UNITS ARE ASSUMED TO HAVE SINGLE POINT CONNECTION, AND SHALL POWER BUILT-IN CONDENSATE PUMP. PROVIDE 3/4" C. FOR CONTROLS FROM CONDENSING UNIT TO FAN COIL UNIT. PROVIDE CONTROL WIRING AND COORDINATE WITH CONTROLS CONTRACTOR FOR TERMINATION.
2. CONTRACTOR SHALL CIRCUIT ALL VAV ON THE 1ST FLOOR TO PANEL LR CIRCUIT NUMBER 41. PROVIDE 2#12, 1#12G, 3/4" C. COORDINATE WITH MECHANICAL CONTRACTOR FOR EXACT LOCATION AND TERMINATION POINT. PROVIDE 3/4" C. FOR CONTROLS.
3. PROVIDE 3/4" C. FOR THERMOSTAT AND CO2 SENSOR.
4. PROVIDE 3/4" C. TO ALL VAV CONTROLS TO BE CONNECT TO THE DDC CONTROL PANEL. COORDINATE WITH CONTROLS CONTRACTOR. CONTRACTOR SHALL FIRE SEAL ALL SLEEVES THRU FIRE RATED WALLS AND SEAL AGAINST SMOKE TRANSFER IN AN APPROVED MANNER CONSISTENT WITH LOCAL AND NATIONAL REQUIREMENTS.



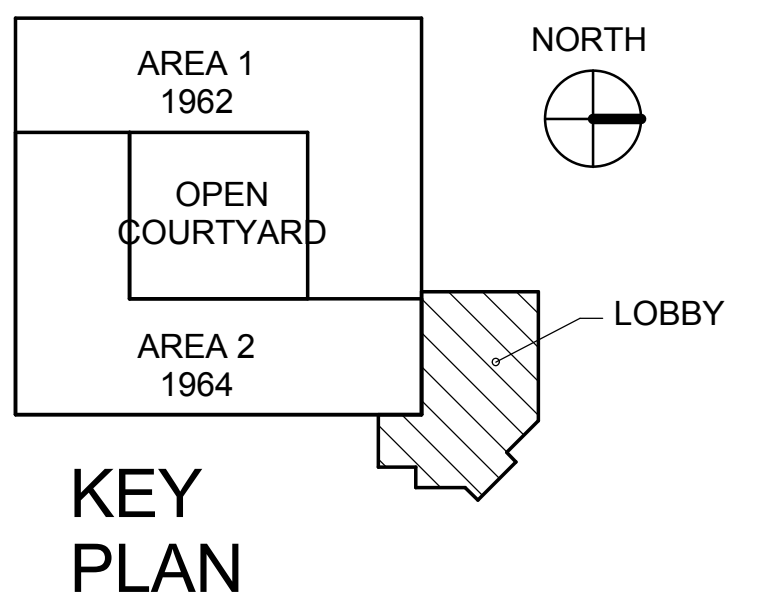
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Revision						Approved: Project Director - VAPAHCS PLANNING AND ENGINEERING		Location 1080 INNOVATION WAY, SUNNYVALE, CA 94085		Building Number 1002		
								Date 05/09/2013		Checked VG		
								Drawn RB		Drawing Number EP-102		
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1. PROVIDE 3/4" C.O. FOR DUCT SMOKE DETECTORS ON SUPPLY AND RETURN OF AHU-1 TO FA PANEL. CONTROLS CONTRACTOR SHALL PROVIDE WIRING FOR CONTROLS.



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VAPAHCS PLANNING AND ENGINEERING

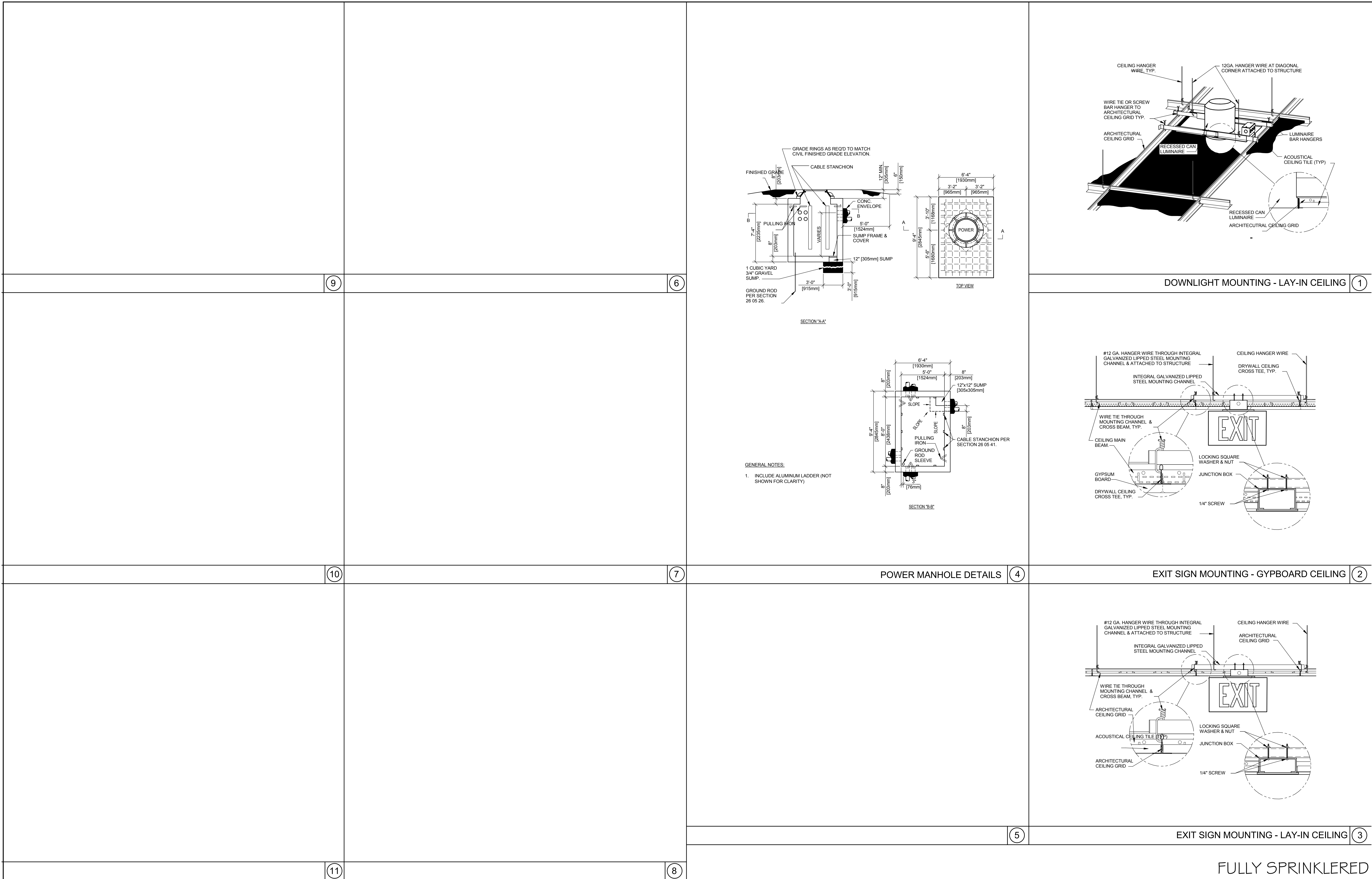
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1080 INNOVATION WAY, SUNNYVALE, CA 94085		
Date	Checked	Drawn
05/09/2013	VG	RB

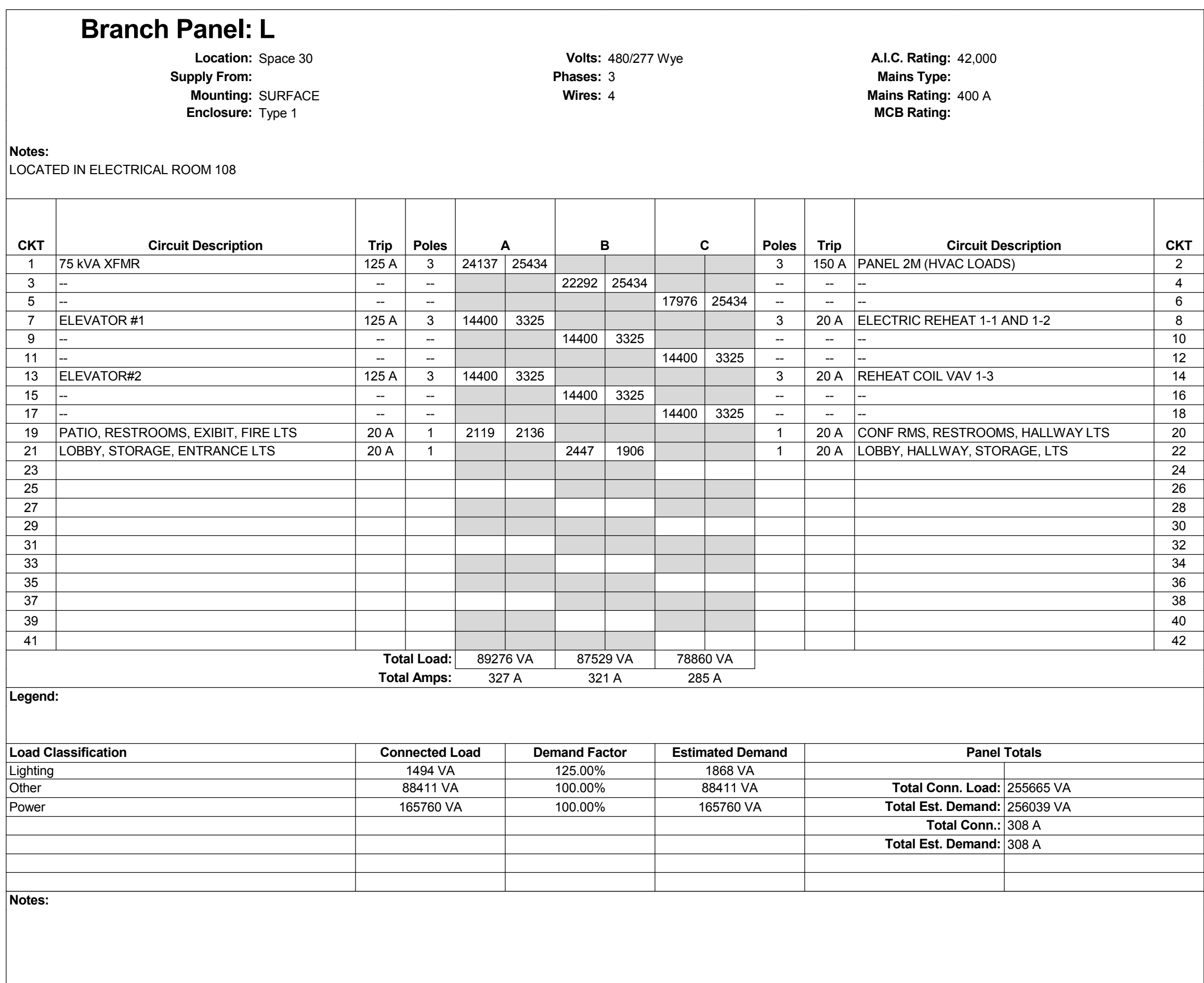
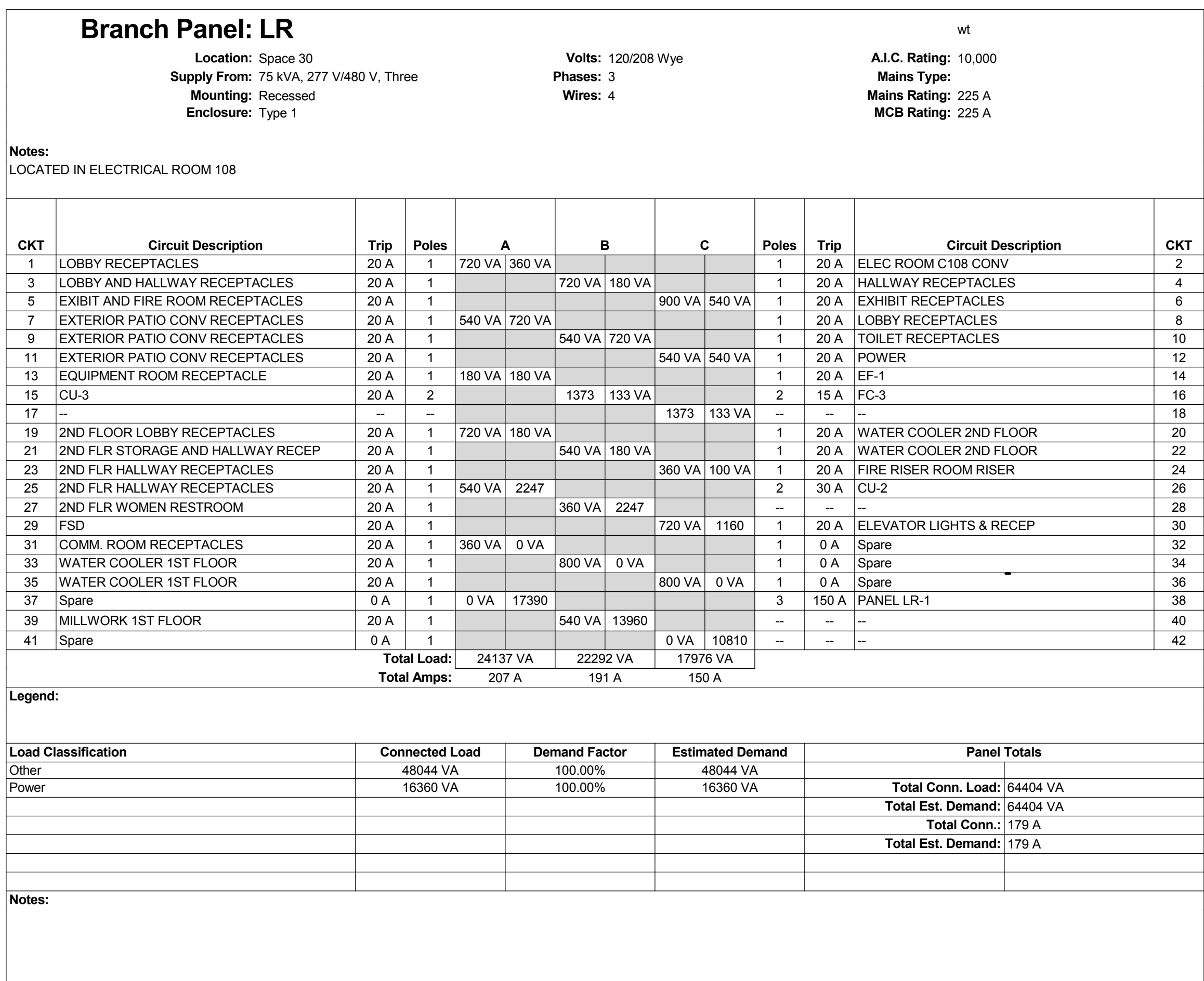
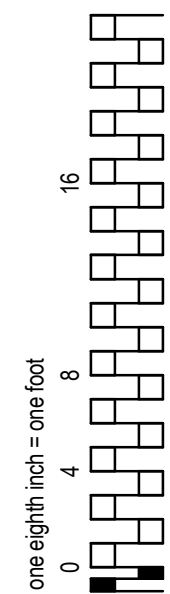
Project Number
640-379

Building Number
1002

Drawing Number
EP-103

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KEY NOTES:

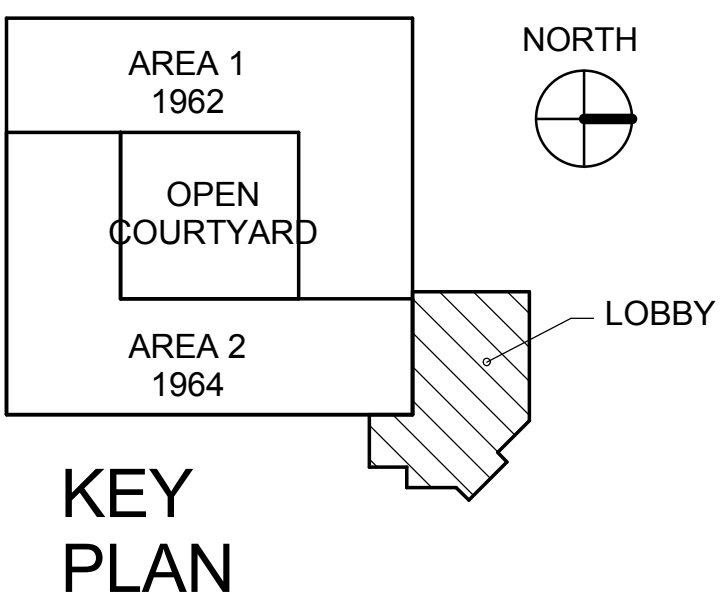
1. NEW FIRE ALARM SYSTEM, ZONE 1.
2. NEW ADDRESSABLE RELAY MODULES FOR ELEVATOR RECALL - FIELD LOCATE.
3. NEW ADDRESSABLE RELAY MODULE, ADDRESSABLE MONITOR MODULES, AND POWER SUPERVISORY RELAY TO BE FIELD LOCATED WITHIN 5- FEET OF THE ELEVATOR POWER SHUNT TRIP RELAY(S).
4. PROVIDE 135F RATE COMPENSATED HEAT DETECTORS WITHIN 18-INCHES OF FIRE SPRINKLERS IN ELEVATOR MACHINE ROOM.

SHEET NOTES:

1. NEW FIRE ALARM SYSTEM TO BE IN ACCORDANCE WITH NFPA 72 NATIONAL FIRE ALARM AND SIGNALING CODE, 2013 EDITION.
2. ALL WORK TO BE IN ACCORDANCE WITH THE VA FIRE PROTECTION DESIGN MANUAL (10NAB), 6TH EDITION - SEPTEMBER 2011.
3. FIRE ALARM SYSTEM IS TO BE A DEFERRED SUBMITTAL. FIRE ALARM SHOP DRAWINGS, CALCULATIONS, AND PRODUCT DATA SHEETS TO BE SUBMITTED FOR PERMIT SEPARATELY.

FIRE ALARM

- [F] MANUAL PULL STATION
[AIM] ADDRESSABLE INTERFACE MODULE
[ARM] ADDRESSABLE RELAY MODULE
[WF] WATER FLOW SWITCH
[TS] TAMPER SWITCH
[SD] SMOKE DETECTOR
[H] HEAT DETECTOR
[ST] STROBE, WALL
[SS] SPEAKER-STROBE, CEILING
[SU] STROBE UNIT, CEILING
[FACP] FIRE ALARM CONTROL PANEL
[RAN] REMOTE ANNUNCIATOR PANEL
[DD] DUCT DETECTOR
[AB] ALARM BELL, WEATHERPROOF
[PSR] POWER SUPERVISORY RELAY
[WP] WEATHERPROOF



1 LEVEL 1 FIRE ALARM PLAN
1/8" = 1'-0"

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Drawing Title
FIRE ALARM FIRST FLOOR PLAN

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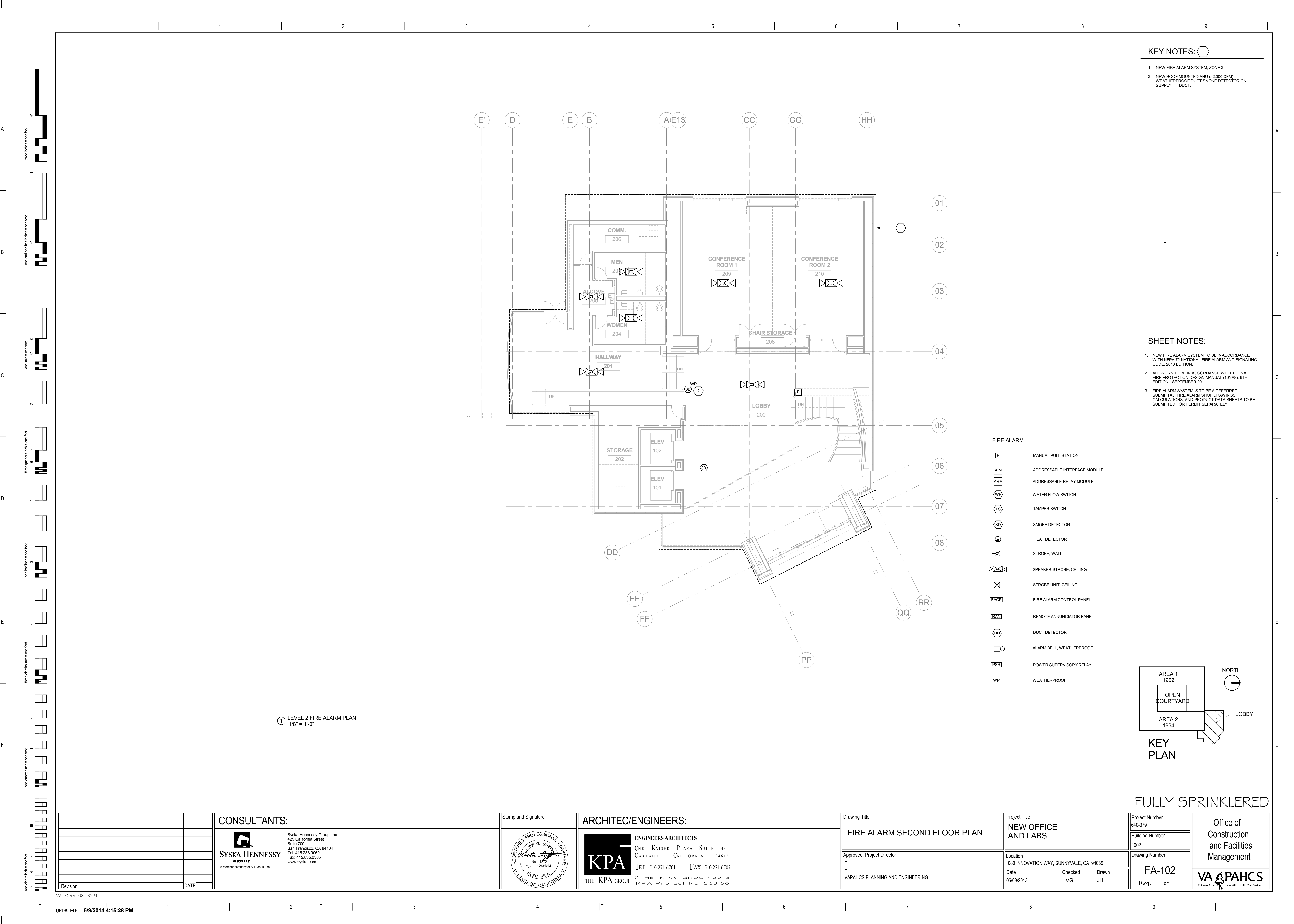
Project Title
**NEW OFFICE
AND LABS**

Location
1080 INNOVATION WAY, SUNNYVALE, CA 94085
Date
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Project Number
640-379
Building Number
1002
Drawing Number
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Office of
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and Facilities
Management

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KEY NOTES:

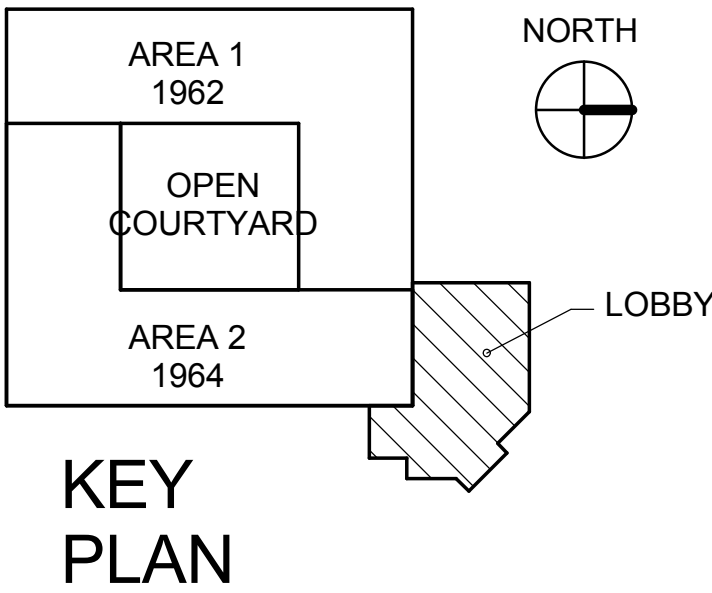
1. NEW FIRE ALARM SYSTEM, ZONE 2.
2. NEW ROOF MOUNTED AHU (>2,000 CFM) WEATHERPROOF DUCT SMOKE DETECTOR ON SUPPLY DUCT.

SHEET NOTES:

1. NEW FIRE ALARM SYSTEM TO BE IN ACCORDANCE WITH NFPA 72 NATIONAL FIRE ALARM AND SIGNALING CODE, 2013 EDITION.
2. ALL WORK TO BE IN ACCORDANCE WITH THE VA FIRE PROTECTION DESIGN MANUAL (10NAB), 6TH EDITION - SEPTEMBER 2011.
3. FIRE ALARM SYSTEM IS TO BE A DEFERRED SUBMITTAL. FIRE ALARM SHOP DRAWINGS, CALCULATIONS, AND PRODUCT DATA SHEETS TO BE SUBMITTED FOR PERMIT SEPARATELY.

FIRE ALARM

- [F] MANUAL PULL STATION
- [AIM] ADDRESSABLE INTERFACE MODULE
- [ARM] ADDRESSABLE RELAY MODULE
- [WF] WATER FLOW SWITCH
- [TS] TAMPER SWITCH
- [SD] SMOKE DETECTOR
- [HD] HEAT DETECTOR
- [STW] STROBE, WALL
- [SSC] SPEAKER-STROBE, CEILING
- [SU] STROBE UNIT, CEILING
- [FACP] FIRE ALARM CONTROL PANEL
- [RAP] REMOTE ANNUNCIATOR PANEL
- [DD] DUCT DETECTOR
- [ABW] ALARM BELL, WEATHERPROOF
- [PSR] POWER SUPERVISORY RELAY
- [WP] WEATHERPROOF



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